

PI 560965 **origin:** United States. **developed:** W.F. Kosar. **origin institute:** U.S. National Arboretum, USDA-ARS, 3501 New York Avenue, NE, Washington, District of Columbia 20002 United States. **source history:** Originated from cross made 1963 at U.S. National Arboretum by W.F. Kosar (pedigree K62-19-3), NA 31330. **cultivar:** CORONET. **pedigree:** Ilex [(aquifolium/cornuta) 'Nellie R. Stevens'/I. ciliospinosa/(I./aquipernyi))]. **remarks:** Large evergreen shrub to 15'. Leaves soft, spiny. Female. Fruit red. Hardiness zone 7 on USDA Plant Hardiness Zone Map (1990). International Ilex cultivar registration 12-91. Selected by W.F. Kosar and named by G.K. Eisenbeiss. Cultivar. Plant.

PI 560966 **origin:** United States. **developed:** W.F. Kosar. **origin institute:** U.S. National Arboretum, USDA-ARS, 3501 New York Avenue, NE, Washington, District of Columbia 20002 United States. **source history:** Originated from cross made 1961 at U.S. National Arboretum by W.F. Kosar (pedigree K61-15-4), NA 28362. **cultivar:** MINATURE. **pedigree:** Ilex [(aquifolium/cornuta) 'Nellie R. Stevens'/I. pernyi]. **remarks:** Evergreen shrub to 8'. Leaves small, strongly spined. Female. Fruit red. Hardiness zone 7 on USDA Plant Hardiness Zone Map (1990). International Ilex cultivar registration 13-91. Selected and named by W.F. Kosar. Cultivar. Plant.

PI 560967. Ilex serrata Thunb. AQUIFOLIACEAE Japanese winterberry

Donated by: Eisenbeiss, G., U.S. National Arboretum, USDA-ARS, 3501 New York Avenue, NE, Washington, District of Columbia 20002, United States. Received April 02, 1992.

origin: United States. **developed:** G.K. Eisenbeiss. **origin institute:** U.S. National Arboretum, USDA-ARS, 3501 New York Avenue, NE, Washington, District of Columbia 20002 United States. **source history:** Seed from Japan 1961 grown at U.S. National Arboretum. **cultivar:** SUNDROPS. **pedigree:** Selection of PI 272055, NA 17022. **other id:** NA 62386. **remarks:** Deciduous shrub to 8' tall and 15' wide. Female. Fruit yellow. Hardiness zone 5 on USDA Plant Hardiness Zone Map (1990). International Ilex cultivar registration 14-91. Cultivar. Plant.